

<b>L Number</b>	<b>Hits</b>	<b>S arch T xt</b>	<b>DB</b>	<b>Time stamp</b>
<b>1</b>	<b>2200</b>	<b>429/4?.ccls.</b>	<b>USPAT; US-PGPUB</b>	<b>2002/07/28 21:13</b>
<b>2</b>	<b>146</b>	<b>429/4?.ccls. and (PTFE with catalyst)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/07/28 21:14</b>
<b>3</b>	<b>10</b>	<b>429/4?.ccls. and (fluoride near4 resin)</b>	<b>USPAT; US-PGPUB</b>	<b>2002/07/28 21:14</b>
<b>4</b>	<b>0</b>	<b>429/4?.ccls. and ((copolymer or co-polymer) with (tetrafluoroethylene and hexafluoroethylene))</b>	<b>USPAT; US-PGPUB</b>	<b>2002/07/28 21:15</b>
<b>5</b>	<b>33000</b>	<b>429/\$.ccls. ((copolymer or co-polymer) with (tetrafluoroethylene and hexafluoroethylene))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/07/28 21:15</b>
<b>6</b>	<b>0</b>	<b>429/\$.ccls. and ((copolymer or co-polymer) with (tetrafluoroethylene and hexafluoroethylene))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/07/28 21:15</b>
<b>7</b>	<b>0</b>	<b>429/\$.ccls. and ((tetrafluoroethylene and hexafluoroethylene))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/07/28 21:15</b>
<b>8</b>	<b>0</b>	<b>((tetrafluoroethylene and hexafluoroethylene))</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/07/28 21:16</b>
<b>9</b>	<b>27206</b>	<b>tetrafluoroethylene</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/07/28 21:16</b>
<b>10</b>	<b>9541</b>	<b>hexafluoropropylene</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/07/28 21:16</b>
<b>11</b>	<b>6122</b>	<b>tetrafluoroethylene with hexafluoropropylene</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/07/28 21:16</b>
<b>12</b>	<b>3087</b>	<b>(tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-p lymer)</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2002/07/28 21:16</b>

13	118	((t trafluoroethyl ne with hexaflu r propylene) with (c polymer or c -p lym r)) and 429/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:17
14	25	((((t traflu r thyl n with hexafluoropropylene) with (copolymer or co-polymer)) and 429/\$.ccls.) and 429/4?.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:18
15	49873	"25" and (catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:20
16	20	(((((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) and 429/\$.ccls.) and 429/4?.ccls.) and (catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:24
17	33000	429/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:23
18	28480	429/\$.ccls. not (fuel adj (cell or stack))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:24
19	4520	429/\$.ccls. not (429/\$.ccls. not (fuel adj (cell or stack)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:24
20	1116	(429/\$.ccls. not (429/\$.ccls. not (fuel adj (cell or stack)))) and (catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:34
21	1163	(429/\$.ccls. not (429/\$.ccls. not (fuel adj (cell or stack)))) and ((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:34



28	13	(((429/\$.ccls. not (429/\$.ccls. not (fu l adj (c ll r sta k)))) and (catalyst with (platinum ruthenium iridium rh dium palladium molybdenum m pd ir pt ru rh))) and ((429/\$.ccls. n t (429/\$.ccls. n t (fu l adj (c ll r stack)))) and ((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep)))) and (percent or "%")) and ((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:31
29	112220	(catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:34
30	159866	((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:34
31	982	( (catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))) same (((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:34
32	501	(( (catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))) same (((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep)))) not (fuel adj (cell or stack))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:35
33	481	(( (catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))) same (((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep)))) not (((catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))) sam (((ptf polytetrafluoroethyl n t fl n) (fluori\$2 near3 resin) (((tetraflu roethyl ne with hexafluoropr pyl ne) with (c p lymer r c -p lym r)) neofl n fep)))) n t (fu l adj (cell r sta k)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:38

35	508	(w zr nio ta "tungst n xid " "zirc nium oxide" "ni bium oxide" "tantalum oxide") with (r sistans\$3) with (oxidation rust\$3 corr s\$3 corr d\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:41
36	1	harid ss-\$.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:41
37	0	((wo zro nio tao "tungsten oxide" "zirconium oxide" "niobium oxide" "tantalum oxide") with (resistan\$3) with (oxidation rust\$3 corros\$3 corrod\$3)) and ((( catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))) same (((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep)))) not ((( catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))) same (((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep)))) not (fuel adj (cell or stack))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:41
34	82	((( catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))) same (((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep)))) not ((( catalyst with (platinum ruthenium iridium rhodium palladium molybdenum mo pd ir pt ru rh))) same (((ptfe polytetrafluoroethylene teflon) (fluori\$2 near3 resin) (((tetrafluoroethylene with hexafluoropropylene) with (copolymer or co-polymer)) neoflon fep)))) not (fuel adj (cell or stack)))) and (wo zro nio tao "tungsten oxide" "zirconium oxide" "niobium oxide" "tantalum oxide")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:51

